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CENTRAL FAX CENTER**

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**Amendments to the Specification**

At page 8, please rewrite the paragraph beginning a line 4 as indicated:

The p-polarized component 27 ~~45~~ of the component RGB band of light 25 passes through the first polarizing surface 43 and through a third face 51 of the first PBS 46 toward the second LCD 28. The second LCD 28 is identical to the first LCD 26 in structure and function and, as such, further description thereof has been omitted. The second LCD 26 transmits a second light matrix 55 comprising a matrix of pixels or discrete dots of light with s-polarized and p-polarized components. The second light matrix 55 enters the second mirror prism 48 and is reflected by a second mirror surface 58 out of the second mirror prism 48 and toward the second PBS 49. The second light matrix 55 enters a fourth face 54 of the second PBS 49 and is polarized by the second polarizing surface 53. The p-polarized component (not shown) of the second light matrix 55 passes through the second polarizing surface 53 and is discolored through second face 57 of the second PBS 49. The s-polarized component 61 of the second light matrix 55 is reflected out of the second PBS 49 through the third face 52 and is received in a light stop (not shown) in combination with the s-polarized component 45, so that there is a fairly low loss of total brightness.